

6. (Amended) The display as recited in claim 4 wherein a second bent scale representing a related stereo [channel] sound source has the +1 end centrally located along the first side of the display adjacent the first bent scale, the -1 end centrally located along a third side of the display opposite the second side, and a central portion representing a correlation value of 0 adjacent a corner between the first and third sides.
7. (Amended) The display as recited in claim 1 wherein the markers comprise a pointer for each [stereo] sound channel, the location of the pointer along the correlation meter scale indicating the correlation between the [stereo] corresponding sound channels.
8. (Amended) The display as recited in claim 7 wherein the markers comprise a fill area spanning the correlation meter scales for the [stereo] corresponding sound channels, the width of the fill area indicating the correlation between the [stereo] corresponding sound channels.
9. (Amended) The display as recited in claim 8 wherein the thickness of the fill area indicates the amplitude of [the stereo] each sound channel[s].
10. (Amended) The display as recited in claim 1 wherein the correlation meter scales for the [stereo] corresponding sound channels comprise bent scales each having a +1 value adjacent the other centrally along a first side of the display, respective -1 values centrally along opposing adjacent sides orthogonal to the first side, and 0 values adjacent respective corners between the first and each adjacent side.
11. (Amended) The display as recited in claim 10 wherein the markers comprise a fill area that spans the correlation meter scales and has a width and a thickness, the width indicating the correlation between the [stereo] corresponding sound channels.

12. (Amended) The display as recited in claim 11 wherein the fill area has two contiguous portions, a first portion overlaying one of the correlation meter scales and a second portion overlaying the other one of the correlation meter scales, the thickness of the portions indicating the amplitude of [the related stereo] each sound channel[s].

13. (Amended) The display as recited in claim 1 wherein the markers comprise a plurality of truncated wedges, at least one of the truncated wedges having a fixed width representing a central audio source and the other truncated wedges representing the [stereo] corresponding sound channels with a variable width, the variable width indicating the correlation between the [stereo] corresponding sound channels.

14. (Amended) The display as recited in claim 13 wherein the truncated wedges representing the [stereo] corresponding sound channels have a first radial edge fixed at a +1 value for [the stereo] each corresponding sound channel[s] and a second radial edge variable between the +1 value and a -1 value to alter the variable width of the truncated wedges to indicate the correlation between the [stereo] corresponding sound channels.

15. (Amended) The display as recited in claim 13 wherein the truncated wedges for the [stereo] corresponding sound channels have a minimum width centered at a specified angle representing a 0 value of the correlation meter scales, and a first radial edge is fixed when the correlation is negative while a second radial edge varies to change the variable width of the truncated wedge and the second radial edge is fixed when the correlation is positive while the first radial edge varies to change the variable width of the truncated wedge.

A clean copy of claims 1-15 is presented in Appendix I attached hereto.